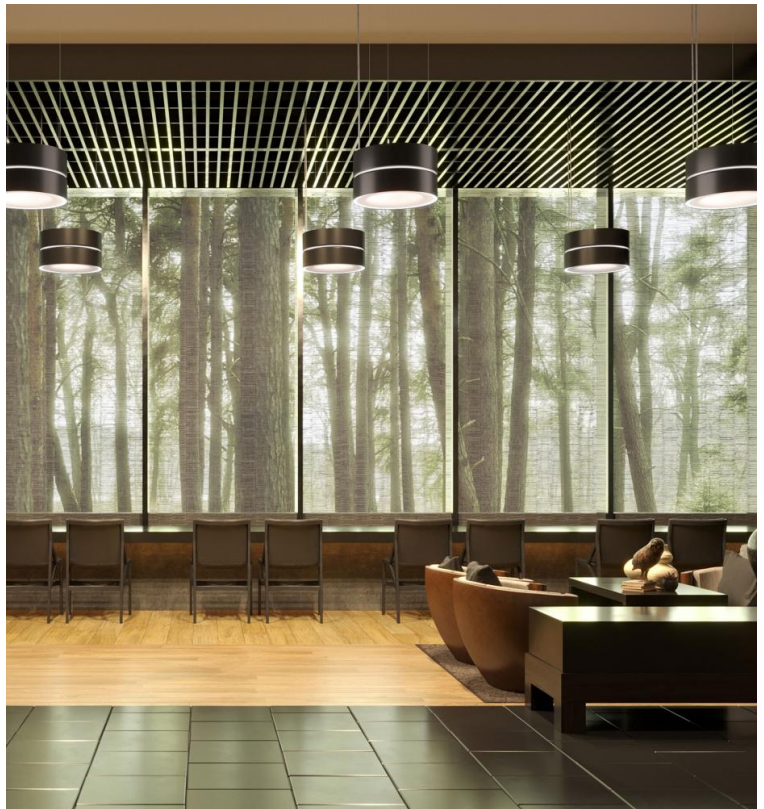


Exhibit B



TRIPLE

WEB PIN 157



GENERAL SPECIFICATION

Product Overview:

- TRIPLE is a powerful but elegant pendant ideally suited for high performance applications.
- Available in 3 diameters: 6", 13" and 19".
- TRIPLE is designed to facilitate internal airflow to cool its components.
- The unique design of the lower module reduces glare significantly.
- Available with 4 beam angles 15°, 30°, 50° and 70°.
- The uniqueness of TRIPLE is found in its multi-directional lighting system consisting of an upper module with indirect lighting, glow ring and lower funnel edge light, and direct illumination lower module.
- RGBW is available with glow ring and funnel to create the right ambiance.
- TRIPLE features single, dual and triple circuit options.

Body: Aluminum and steel.

Finish: Powder coated.

Suspension: Steel cables.

Power cable: Silver braided.

Drivers: HPF electronic drivers for 120-277V (EU-240V).

Remote mounting of drivers: Wire Size (max distance from canopy to drivers) 18 AWG - 9.5' (2.9m), 16 AWG - 19.5' (5.9m), 14 AWG - 29.5' (9.0m). Drivers must be accessible after installation.

Remote emergency: Emergency option provides a 1.5 hour (3 hours for EU) emergency lighting facility. The remote system includes the inverter module, NiCad batteries and a remote wall/ceiling LED charge indicator and test switch (NA only) Maximum distance between wall/ceiling plate and luminaire is 15' (4.5m). Test switch fits a single gang box (not supplied).

Mechanical: Luminaires mount directly over J box (by others - North America only).

Reported L70 @25°C (77°F): > 60,000 hrs.

Estimated L70 @25°C (77°F): > 124,000 hrs.

Delivered lumens: Delivered lumens & LPW based on 4000K (min 80 CRI).

Designed by: Serge Cornelissen.

Design: US Pat. No. D880,756

MOUNTING & OPTICS



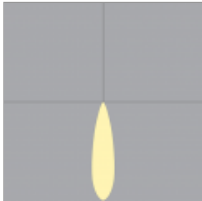
Suspended Direct



Suspended
Direct/Indirect



15°



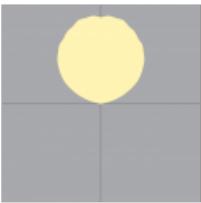
30°



50°



70°



Indirect

HOW TO ORDER

A SPECIFY LUMINAIRE

Code	Diameter	Light Direction	Wattage	Delivered lms	LPW
TRPP1P06	6"	Direct	14W	1400	120
TRPP1P13	13"	Direct	41W	4500	129
TRPP1P19	19"	Direct	65W	7500	131
TRPP2P06	6" ¹	Direct/Indirect	24W	2800	139
TRPP2P13	13"	Direct/Indirect	62W	7300	139
TRPP2P19	19"	Direct/Indirect	96W	11800	139

Additional Information

All data shown at max values.
¹ If ordering 1400 lms for TRPP2P06, fixture will require a larger canopy, see canopy section for details.

B SPECIFY LUMENS (DIRECT)

LMA0070	700 lms
LMA0140	1400 lms ¹
LMA0150	1500 lms
LMA0300	3000 lms
LMA0450	4500 lms
LMA0520	5200 lms
LMA0750	7500 lms

Additional Information

Consult website for available lumens/fixture.
¹ If ordering 1400 lms for TRPP2P06, fixture will require a larger canopy, see canopy section for details.

C SPECIFY LUMENS (INDIRECT)

LMB0000	Not required
LMB0100	1000 lms
LMB0140	1400 lms
LMB0150	1500 lms
LMB0200	2000 lms
LMB0230	2300 lms
LMB0290	2900 lms
LMB0430	4300 lms

Additional Information

Consult website for available lumens/fixture.

D SPECIFY CRI (DIRECT & INDIRECT)

CR80	CRI 80+
CR90	CRI 90+

E SPECIFY CCT (DIRECT)

CTA30	3000K
CTA35	3500K
CTA40	4000K

F SPECIFY CCT (INDIRECT)

CTB00	Not required
CTB30	3000K
CTB35	3500K
CTB40	4000K

G SPECIFY CCT (GLOW RING)

CTC00	Not required
CTC30	3000K
CTC35	3500K
CTC40	4000K
CTC50	RGBW ¹
CTC54	Red ²
CTC55	Green ²
CTC56	Blue ²

Additional Information

¹ RGBW is supplied with a larger canopy and 2 power cables and is available with DMX driver only. RGBW is not available with 347V.

² Not available with TRPP1P13 or TRPP2P13, RGBW will need to be used.

H SPECIFY BEAM ANGLE (DIRECT MODULE)

BA15	15°
BA30	30° ¹
BA50	50°
BA70	70°

Additional Information

¹ Not available with TRPP1P06 & TRPP2P06

I SPECIFY UPLIGHT DIFFUSER (UPPER MODULE)

UD0	Not required
UD1	Clear diffuser
UD2	Opal diffuser ¹

Additional Information

¹ 10% reduction in indirect lumens.

J SPECIFY VOLTAGE

V1	120/277V
V2	240V ¹
V3	347V ²

Additional Information

¹ Not available in North America
² Only available with DA01, DB01 & DC01 dimming and TRPP1P13, TRPP2P13, TRPP1P19 & TRPP2P19.

K SPECIFY DIMMING (DIRECT MODULE)

DA01	0-10V Dimming 1.0% ³
DA02	0-10V Dimming 0.1% ¹
DA20	DALI Dimming 0.1% ¹
DA21	DALI Dimming 1.0% ^{1 3}
DA30	DSI/switchDim ^{1 2}

Additional Information

¹ Not available with TRPP1P06 or TRPP2P06.
² Not available in North America. Not available with TRPP1P19 or TRPP2P19 with 1500 lms.
³ Not available when ordering TRPP1P13 or TRPP2P13 at 1500 lumens and 347V.

L SPECIFY DIMMING (INDIRECT MODULE)

DB00	Not required
DB01	0-10V Dimming 1.0% ³
DB02	0-10V Dimming 0.1% ¹
DB20	DALI Dimming 0.1% ¹
DB21	DALI Dimming 1.0% ¹
DB30	DSI/switchDim ^{1 2}

Additional Information

¹ Available with TRPP2P13 and TRPP2P19 only.
² Not available in North America. TRPP2P13 is not available when ordering 240V and 1500 lumens. TRPP2P19 is not available wehn ordering 240V and either 1500 lumens or 2000 lumens.
³ Not available when ordering TRPP1P13 or TRPP2P13 at 1500 lumens and 347V.

M SPECIFY DIMMING (GLOW RING)

DC00	Not required
DC01	0-10V Dimming 1.0%
DC02	0-10V Dimming 0.1% ¹
DC20	DALI Dimming 0.1% ¹
DC21	DALI Dimming 1.0% ¹
DC30	DSI/switchDim ^{1 2}
DC40	DMX Dimming

Additional Information

¹ Not available with TRPP1P06 or TRPP2P06.
² Not available in North America.

N SPECIFY FIXTURE FINISH (UPPER MODULE)

- FA01** White
- FA02** Black Metallic - Textured
- FA20** Silver Metallic - Textured
- FA25** Gold Metallic
- FA44** Midnight Blue Metallic - Textured
- FA45** Copper Metallic
- FA46** Charcoal Metallic - Textured
- FA47** Bronze Metallic - Textured
- FA52** Champagne Metallic
- FA53** Red Metallic - Textured

O SPECIFY FIXTURE FINISH (LOWER MODULE)

- FB01** White
- FB02** Black Metallic - Textured
- FB20** Silver Metallic - Textured
- FB25** Gold Metallic
- FB44** Midnight Blue Metallic - Textured
- FB45** Copper Metallic
- FB46** Charcoal Metallic - Textured
- FB47** Bronze Metallic - Textured
- FB52** Champagne Metallic
- FB53** Red Metallic - Textured

P SPECIFY FIXTURE FINISH (FUNNEL)

- FC01** White
- FC02** Black Metallic - Textured
- FC20** Silver Metallic - Textured
- FC25** Gold Metallic
- FC44** Midnight Blue Metallic - Textured
- FC45** Copper Metallic
- FC46** Charcoal Metallic - Textured
- FC47** Bronze Metallic - Textured
- FC52** Champagne Metallic
- FC53** Red Metallic - Textured

Q SPECIFY CANOPY

- CN1** Canopy A ¹
- CN2** Canopy B ²
- CN3** Canopy C ³
- CN4** Canopy D *

Additional Information

¹ Drivers are integral within the fixture, not available with RGBW. Also not available with TRPP2P06 when 1400 lms direct are required.

² Drivers are in the canopy and can be used with RGBW. Available with TRPP2P06 when 1400 lms direct are required.

³ Drivers are in a remote box and can be used with RGBW for both North America and Europe. Available with TRPP2P06 when 1400 lms direct are required. For the 6" fixture the max distance for the remote driver is 25ft and for the 13" and 19" fixtures the max distance is 350ft.

* For use with V2 only when RGBW is not required.

R SPECIFY CANOPY FINISH

CF01	White
CF02	Black Metallic - Textured
CF20	Silver Metallic - Textured
CF25	Gold Metallic
CF44	Midnight Blue Metallic - Textured
CF45	Copper Metallic
CF46	Charcoal Metallic - Textured
CF47	Bronze Metallic - Textured
CF52	Champagne Metallic
CF53	Red Metallic - Textured

S SPECIFY EMERGENCY SYSTEM

E0	Not required
E2	Emergency system - Remote

T SPECIFY CIRCUITS

CS1	Single circuit ¹
CS2	Dual circuit ²
CS3	Triple circuit ³

Additional Information

¹ The entire fixture will be on one circuit, 1 power cable will be supplied. If RGBW is being ordered for the Glow ring then 2 power cables will be supplied.

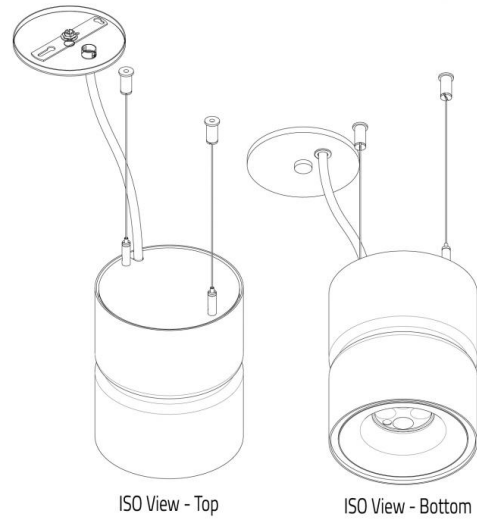
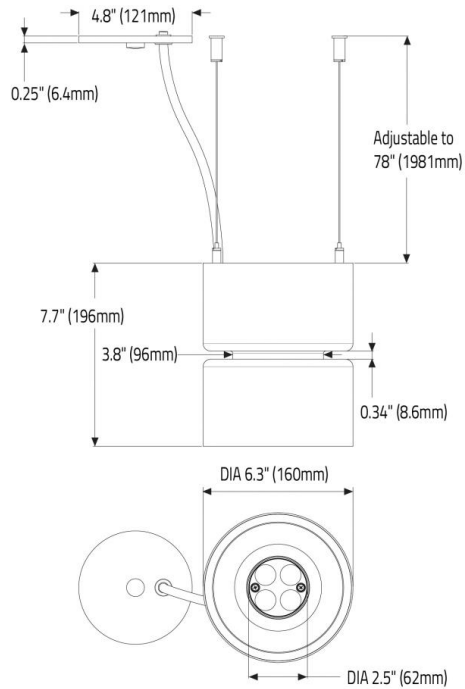
² Glow ring will be on a separate circuit from the main fixture. One power cable will be supplied. If RGBW is being ordered for the Glow ring then 2 power cables will be supplied.

³ Direct, Indirect and Glow ring will all be on separate circuits. Two power cables will be supplied. When ordering with TRPP2P06 and CN2/CN3 canopy and no RGBW, 1 power cord will be supplied.

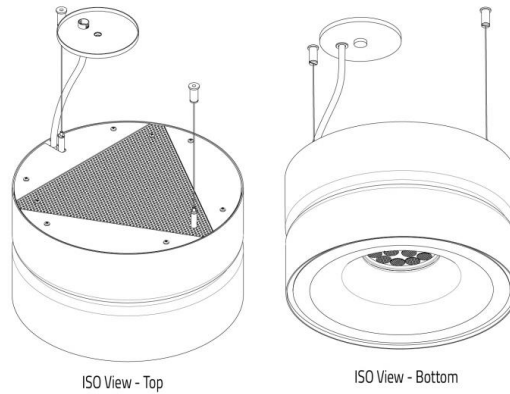
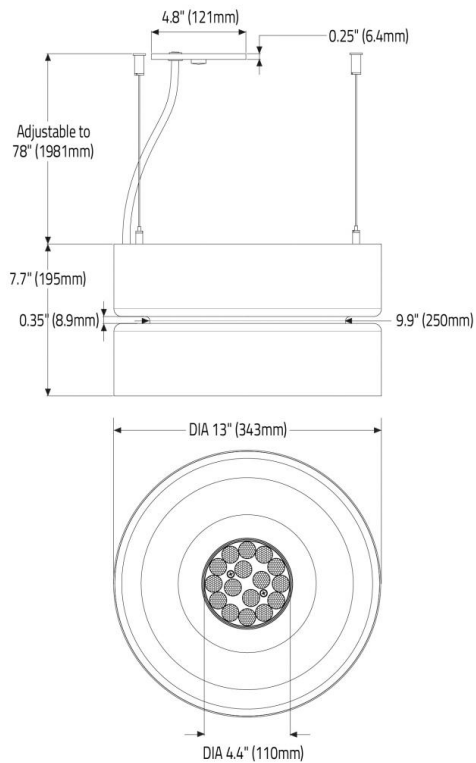
EXAMPLE CODE

TRPP2P13/LMA0300/LMB0290/CR90/CTA35/CTB35/CTC35/CTC50/BA50/UD2/V1/DA01/DB01/DC40/FA20/FB44/FC20/CN2/CF01/E0/CS3

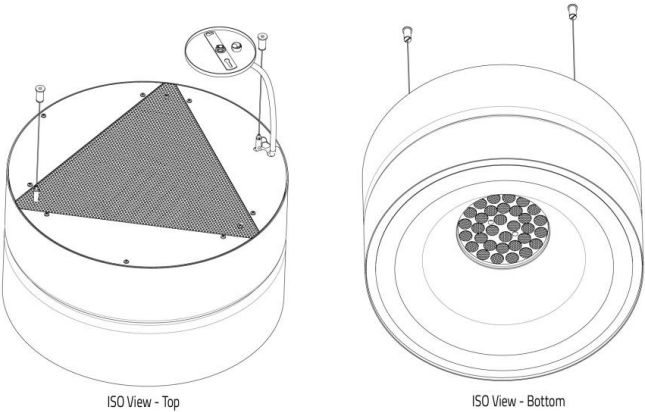
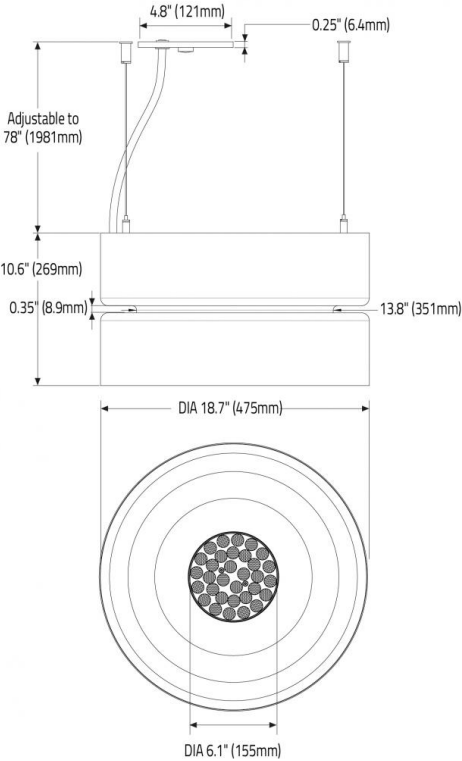
6" DIAMETER



13" DIAMETER



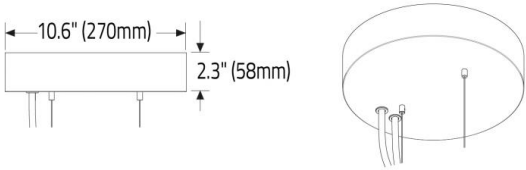
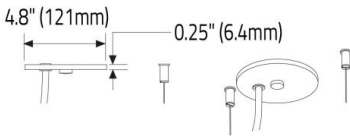
19" DIAMETER



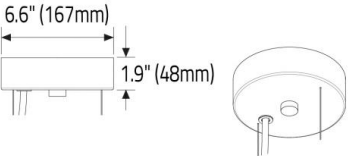
CANOPY (CN1, CN2, CN3 & CN4)

CN1 - North America only (6", 13" & 19")
CN3 - North America & EU (6", 13" & 19")

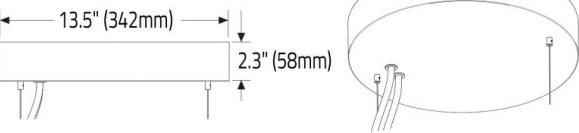
CN2 - North America & EU (6")



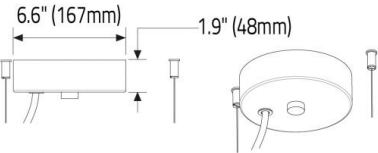
CN4 - EU only (6")



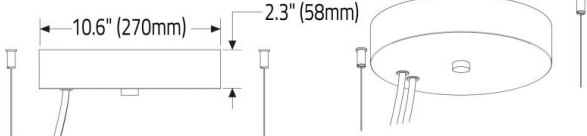
CN2 - North America & EU (13")



CN4 - EU only (13" & 19")



CN2 - North America & EU (19")



APPROVALS



DAMP
LOCATION



IP20